

# Study Island Programs

- Select a grade level from the left side.

TX Programs

Kindergarten

1st Grade

**2nd Grade**

3rd Grade

4th Grade

Just like the  
Student View

- Select a subject.

Select a Subject

▶ Math

**▶ Reading**

▶ Science

▶ Social Studies

- Select a topic.

Message Center  
My Attributes  
My High Scores  
My Class

Instructions  
Main Math Reading Science Social Studies  
3rd Grade - TEKS Mastery and TAKS Preparation

Reports  
Math Report  
Reading Report  
Science Report  
Social Studies Report  
Summary Report

TX Programs  
Kindergarten  
1st Grade  
2nd Grade  
3rd Grade  
4th Grade

TEKS Mastery and TAKS Preparation

This program is designed to help prepare you for the 3rd grade portion of the Texas Assessment of Knowledge and Skills (TAKS). It offers you a unique and fun way to prepare for the TAKS.

Select a Subject  
▶ Math  
▶ Reading  
▶ Science  
▶ Social Studies

New ELA and reading TEKS dated 2008 are to be implemented during the 2009-2010 academic year; however, according to the TEA, the 1998 ELA and reading TEKS will continue to be the basis

Assignment Title: 4th Math

Date Assigned: Wed, Jul 15, 2009

Start Studying ▶

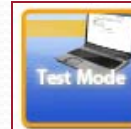
Date Due: Wed, Jul 15, 2009 at the end of the day

Title	Your Results Items:Score	Passing Goal Items:Score	Grade	
<input checked="" type="checkbox"/> 1. Comparing Numbers - lesson	0 : -	10 : 70%	-	info
<input type="checkbox"/> 2. Add & Subtract Whole Numbers - lesson	0 : -	10 : 70%	-	info
<input type="checkbox"/> 3. Add & Subtract Decimals Using Models - lesson	0 : -	10 : 70%	-	info



# Study Island Programs

- There are multiple Session Types.



## Classroom Response Systems

## Printable Worksheet

How does contrast between black and white impact this painting?

1. **A** It makes the focal point disappear.  
**B** It makes a repeating pattern in shapes.  
**C** It creates symmetry in the painting.  
**D** It makes the men look three-dimensional.

[Explanation](#) [Show Correct Answer](#)

1 2 3 4

[Start Voting](#) [Previous](#) [Next](#) [Question Results](#) [Detailed Results](#) [End Session](#)

Results

Option	Votes
A	2
B	0
C	1
D	1

4. + =

What is the answer to the addition problem above?

☐ A.  $1 \frac{5}{25}$   
☐ B.  $\frac{5}{2}$   
☐ C.  $1 \frac{4}{25}$   
☐ D.  $\frac{2}{5}$

5. - = 7

To solve, divide each whole into 12 equal parts.

 - = 7

☐ A.  $\frac{1}{12}$   
☐ B.  $\frac{2}{12}$   
☐ C.  $\frac{2}{12}$   
☐ D.  $\frac{1}{5}$

6. - =

What is the answer to the subtraction problem above?

☐ A.  $1 \frac{11}{25}$   
☐ B.  $\frac{15}{25}$   
☐ C.  $1 \frac{4}{25}$   
☐ D.  $\frac{3}{5}$